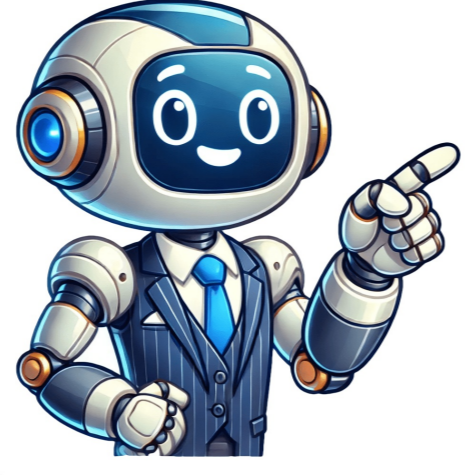


I'm not a bot



Portable Photoshop is a pirated software that is cracked and bundled with malware. Using it can lead to technical problems without any official support from Adobe. The legal version of Adobe Photoshop, however, offers the latest features for \$10 monthly under the Creative Cloud Photography plan. Photoshop was developed in 1987 by two brothers, Thomas and John Knoll, who sold the distribution license to Adobe Systems incorporated in 1988. Thomas Knoll began writing a program on his Macintosh Plus to display grayscale images on a monochrome display. This program caught the attention of his brother John, an industrial Light & Magic employee, who recommended that Thomas turn it into a full-fledged image editing program. Thomas took a six-month break from his studies in 1989 to collaborate with his brother on the program. He renamed the program ImagePro, but the name was already taken. Later that year, he renamed his program Photoshop and worked out a short-term deal with scanner manufacturer Barneyscan to distribute copies of the program with a slide scanner. During this time, John traveled to Silicon Valley and gave a demonstration of the program to engineers at Apple Computer and Russell Brown, art director at Adobe. Both showings were successful, and Adobe decided to purchase the license to distribute in September 1988. While John worked on Photoshop 1.0 was released, digital retouching on dedicated high-end systems cost around \$300 an hour for basic photo retouching. The list price of Photoshop 1.0 for Macintosh in 1990 was \$895. Photoshop was initially only available on Macintosh. In 1993, Adobe chief architect Seetharaman Narayanan ported Photoshop to Microsoft Windows. The Windows port led to Photoshop reaching a wider mass market audience as Microsoft's global reach expanded within the next few years. On March 31, 1995, Adobe purchased the rights for Photoshop from Thomas and John Knoll for \$34.5 million. Photoshop plugins play a crucial role in color correction and automation tasks, offering various tools for image editing. The most popular plugin category is filter plugins, available under the Filter menu in Photoshop. These plugins can modify existing images or create new content. Several well-known companies are associated with specific types of plugins. Color correction plugins include products from Alien Skin Software, Nik Software, OnOne Software, Topaz Labs Software, and The Plugin Site. Special effects plugins come from companies like Alien Skin Software, Auto FX Software, AV Bros., Flaming Pear Software, and others. 3D effects plugins are available from Andromeda Software and Strata. Adobe Camera Raw is a free plugin provided by Adobe, used primarily to process raw image files. It can also be used within Adobe Bridge. This section needs further expansion regarding Photoshop as a verb and its derivatives. Historically, Photoshop's version numbers followed a naming scheme based on codenames such as "Bond," "Seurat," and others. Notable features introduced in major versions include filters, color separation, virtual memory, paths, CMYK color, 16-bits-per-channel support, layers, tabbed palettes, adjustments, actions, freemove transforms, PNG support, editable type, magnetic lasso, and healing brush. In February 2013, Adobe donated the source code of the 1990 version to the Computer History Museum. ===== Adobe Photoshop CS2 introduced several significant features that transformed the image editing process. One notable improvement was non-destructive editing, allowing users to edit images without altering their original data. Additionally, 32-Bit High Dynamic Range (HDR) images were introduced, which are optimal for 3D rendering and advanced compositing. The new FireWire Previews feature enabled users to view edited images directly on a monitor, streamlining the review process. Photoshop CS2 also included the Vanishing Point tool, which simplified graphic and photo retouching by allowing users to clone, paint, and transform image objects while maintaining visual perspective. Another notable addition was Adobe Bridge, a hub for productivity, imagery, and creativity that provided multi-view file browsing and smooth cross-product integration across Adobe Creative Suite 2 software. Users also gained access to Adobe Stock Photos, a new stock photography service offering high-quality, royalty-free images for layout and design. The Camera Raw version 3.0 allowed simultaneous modification of multiple raw files and could process them in the background without executing Photoshop itself. This feature greatly increased productivity. Furthermore, CS2 introduced a streamlined interface, making it easier to access features for specific instances. Users were also able to create their own custom presets, which saved time and boosted efficiency. In contrast, Adobe Photoshop CS3 built upon these advancements with significant new tools and improvements. Smart Objects display filters without altering the original image, marking a major milestone in non-destructive editing. The software was released in April 2007 for the United States and Canada, initially as both a standalone application and part of Adobe Creative Suite. CS3 offered enhanced performance, speed, and efficiency through its streamlined interface. It also improved support for Camera RAW files, allowing users to process images with higher speed and conversion quality. The software supported over 150 RAW formats, as well as JPEG, TIFF, and PDF. Notable additions included the nondestructive Smart Filters, optimizing graphics for mobile devices, Fill Light and Dust Busting tools, Quick Selection and Refine Edge tools, and improved image stitching technology. The CS3 Extended version included everything in CS3 and additional features, including tools for 3D graphic file formats, video enhancement, animation, comprehensive image measurement and analysis tools with DICOM file support. This marked a significant milestone in the software's development, enabling users to incorporate 3D content into 2D compositions and edit video files per frame. Photoshop CS4 features a new 3D engine allowing the conversion of gradient maps to 3D objects, adding depth to layers and text, and getting print-quality output with the new ray-tracing rendering engine. It supports common 3D formats; the new Adjustment and Mask panels; content-aware scaling, seam carving; fluid canvas rotation and File display options. ===== Photoshop CS4 Extended has capabilities for scientific imaging, 3D, motion graphics, accurate image analysis and high-end film and video users. The faster 3D engine allows users to paint directly on 3D models, wrap 2D images around 3D shapes and animate 3D objects. ===== As the successor to Photoshop CS3, Photoshop CS4 is the first x64 edition of Photoshop on consumer computers for Windows. Adobe released Photoshop CS5 icon Photoshop CS5 was launched on April 12, 2010.[51] In a video posted on its official Facebook page, the development team revealed the new technologies under development, including threshold brushes and warping tools. ===== CS5 introduces new tools such as the Content-Aware Fill, Refine Edge, Mixer Brush, Bridge Tip and Puppet Warp. The community also has a hand in the editing process. CS5 as 30 new features and improvements were included by request. These include automatic image straightening, the Rule-of-Thirds cropping tool, color pickup, and saving a 16-bit image as a JPEG. ===== Another feature includes the Adobe Mini Bridge, which allows for efficient file browsing and management.[54] CS5 Extended includes everything in CS5 plus features in 3D and video editing. A new materials library was added, providing more options such as Chrome, Glass, and Cork. ===== For motion graphics, the tools can be applied to over more than one frame in a video sequence.[54] CS5 and CS5 Extended were made available through Adobe's online store, Adobe Authorized Resellers and Adobe direct sales. Both CS5 and CS5 Extended are offered as either a stand-alone application or a feature of Adobe Creative Suite 5. ===== Both products are compatible with Intel-based Mac OS X and Windows XP, Windows Vista, and Windows 7.[55] Photoshop CS6 icon Photoshop CS6, released in May 2012, added new creative design tools and provided a redesigned interface[56] with a focus on enhanced performance. Photoshop CC Becomes Permanent Replacement for CS6 with Perpetual Licenses ===== that CS6 will be the last suite sold with perpetual licenses in favor of the new Creative Cloud subscriptions, though they will continue to provide OS compatibility support as well as bug fixes and security updates as necessary.[59] Starting January 9, 2017, CS6 is no longer available for purchase, making a Creative Cloud license the only purchase option going forward.[60] No more updates will be available for all CS6 software either. Photoshop CC (14.0) was launched on June 18, 2013. As the next major version after CS6, it is only available as part of a Creative Cloud subscription. Major features in this version include new Smart Sharpen, Intelligent Upsampling, and Camera Shake Reduction for reducing blur caused by camera shake. Editable Rounded Rectangles and an update to Adobe Camera Raw (6.0) were also included.[61] Since the initial launch, Adobe has released two additional feature-bearing updates. Photoshop 14.1 shipped with two plug-ins, one to automatically generate image assets based on an extension in the layer name, and another to automatically generate assets for Adobe Edge Reflow.[62] Version 14.2 was released on January 15, 2014. Major features include Perspective Warp, Linked Smart Objects, and 3D Printing support.[63] Photoshop CC 2014 (15.0) was released on June 18, 2014. CC 2014 features improvements to content-aware tools, two new blur tools (spin blur and path blur) and a new focus mask feature that enables the user to select parts of an image based on whether they are in focus or not. Adobe Photoshop CC icon Photoshop CC 2015 was released on June 15, 2015. Adobe added various creative features including Adobe Stock, which is a library of custom stock images. It also includes more than one layer style.[66] For example, in the older versions of Photoshop, only one shadow could be used for a layer but in CC 2015, up to ten are available. The updated UI as of November 30, 2015, delivers a cleaner and more consistent look throughout Photoshop, and the user can quickly perform common tasks using a new set of gestures on touch-enabled devices like Microsoft Surface Pro.[67] CC 2015 also marks the 25th anniversary of Photoshop. ===== Adobe Photoshop CC Icon Photoshop 2020 was released on November 4, 2019. This update brought many new and improved features such as a new object selection tool for better automation of complex selections, a properties panel, and enhanced transform warp. The software also included new keyboard shortcuts for painting and brushing, as well as a background image removal option. The update added several improvements to the content-aware fill and document tab. Additionally, it introduced animated GIF support, improved lens blur performance, and one-click zoom to a layer's contents. Users could now easily convert smart objects to layers and adjust 32-bit layers for brightness/contrast and curves. Preset organization was also made easier, with more intuitive presets that were simpler to use and organize. With the February 2020 update (version 21.1), Photoshop could iteratively fill multiple areas of an image without having to leave the content-aware fill workspace. This version improved GPU-based lens blur quality and provided performance improvements. The iPad version of Photoshop was also released with this update, allowing users to save cloud documents and work across Windows, Mac, and iPad. Although the iPad version did not have all the features of the desktop version, Adobe promised to update it at a more aggressive pace than its other Creative Cloud apps for the desktop. Version 21.2 of the desktop version was released in June 2020, introducing faster portrait selection, Adobe Camera Raw improvements, and auto-activated Adobe Fonts. Version 22.0.0 was released in October 2020, followed by several subsequent updates. Each update brought new features and improvements to Photoshop, including faster portrait selection, improved Match Font, and enhanced swatches for OpenType fonts. The software also introduced Content Credentials (Beta), which captured editing information in a tamper-evident form and aligned with the C2PA standard on digital provenance across the internet. The latest versions of Photoshop have built-in support for Pantone colors, but users require a separate subscription to access them. Future versions will continue to build upon these features, making Adobe Photoshop an essential tool for professionals in image editing. Photoshop Alternatives and Specialized Tools ===== Bridge is an image organizer and digital asset management app, allowing users to manipulate and manage their images with ease. However, it lacks editing capabilities on its own. The DNG Converter tool converts DNG files into other formats, enabling seamless integration with other applications. Elements Organizer is a comprehensive digital asset management solution for Photoshop Elements and Premiere Elements, streamlining photo and video organization. Fresco, a mobile drawing app, offers an innovative way to create art. Initially developed for iOS, it has been adapted for Windows devices and Microsoft Surface tablets. Lightroom Classic is the offline desktop version of Lightroom, providing an efficient workflow for image editing and management. Photoshop Camera facilitates easy photo capture and sharing with your camera. Photoshop Elements is a user-friendly graphics editor ideal for photographers and hobbyists, offering most features of the professional version but with simpler options. Photoshop Express allows mobile users to edit and create collages on-the-go. Its Editor feature offers various tools to enhance photos, making it an excellent platform for showcasing art or ideas. Initially released with controversy surrounding its terms of use, Adobe has since clarified and revised these terms to better suit user needs. Other specialized tools include Photoshop Fix for photo retouching, Photoshop Mix for mobile tablets, and Photoshop Sketch for drawing and painting. ActiveShare was a discontinued photo-sharing platform replaced by the Photoshop Album application in 2003. Fireworks and ImageReady are no longer available, having been replaced by other tools within Adobe's Creative Cloud suite. Photoshop Album provides an intuitive way to import, organize, and edit digital photos, allowing users to quickly search and share their collections. Photoshop Limited Edition was a graphics editor for novice photographers and hobbyists. It contained most of the features of the professional version but with fewer and simpler options. ===== photoshop limited edition was designed for novice photographers and hobbyists. it contain many of the same features as the full version but with fewer options to choose from. Photoshop has come a long way since its debut in 1990. The first version of Photoshop was released in Macintosh version only and was later followed by PC version. ===== Adobe Photoshop Source Code ----- In the past, Adobe made available to public their source code for Photoshop. However, it is now not publicly accessible. Photoshop has evolved over time with new features and technologies. Some of the notable versions include CS, CS2, CS3, CS4, CS5, CS6. Each version has brought about significant changes in terms of user interface and functionality. Photoshop is widely used by professionals for photo editing and manipulation. Photoshop CC (14.2) introduced several new features to enhance user experience and improve workflow. One of the notable updates is the addition of content credentials, which allows users to verify the authenticity of their images. This feature uses AI-powered technology to detect and prevent image manipulation. Another significant improvement is the integration of Adobe Fresco, a painting and drawing app that now runs natively on Apple's M1 Macs. This enables artists to work seamlessly across different devices and platforms. The latest version also features an updated user interface, with a new workspace layout and improved navigation tools. The "Elements Organizer" has been revamped to provide better organization and management of files, while the "Photoshop Express" app offers a simplified editing experience for social media sharing. In addition, Photoshop CC 14.2 includes several bug fixes and performance enhancements, such as improved support for HDR images and enhanced collaboration features. Overall, these updates demonstrate Adobe's commitment to improving the user experience and expanding the capabilities of its popular image editing software. macOS Big Sur is the seventeenth major release of macOS, Apple Inc.'s operatin system for Macintosh computers. It was announced at Apple's Worldwide Developers Conference (WWDC) on June 22, 2020, and was released to the public on November 12, 2020. Big Sur is the successor to macOS Catalina (macOS 10.15). The release of Big Sur was the first time the major version number of the operatin system had been incremented since the Mac OS X Public Beta in 2000. ===== Big Sur features a new design for the user interface, with blurs to establish a visual hierarhi. Icons are now more squar and UI elements are more consistent. The Time Machine backup mechanism has been revamped and the Control Center is now available on all devices. macOS Big Sur brings significant changes to the user interface, with a new design language that Apple calls "neumorphism". The OS introduces translucency and a new color palette, with redesigned icons that have square shapes like iOS and iPadOS apps. The icons also feature more shading and highlights for a three-dimensional appearance. System sounds are redone as well, and the Notification Center has been revamped with interactive notifications and a transparent user interface. A widget system similar to iOS 14 is also introduced in Notification Center. macOS Big Sur is the first release of macOS for Macs powered by Apple-designed ARM64-based processors, which marks a key part of the transition from Intel x86-64-based processors. The OS can run on various Macs released since 2013, but earlier computers can be supported using patcher tools such as OpenCore Legacy. The new OS brings further integration with Apple's SF Symbols, enabling easier use by third-party developers for their applications through AppKit, SwiftUI, and Catalyst. This allows third-party applications to unify with the existing Apple-made design language. Time Machine, the backup mechanism introduced in Mac OS X 10.5 Leopard, has been overhauled to utilize the APFS file system instead of HFS+. The new version of Time Machine makes use of APFS's snapshot technology, enabling "faster, more compact, and more reliable backups" than were possible previously with HFS+-formatted backup destinations. macOS Big Sur also introduces an updated universal binary format, Universal 2, which allows developers to package their applications so that they can run natively on both ARM64 and x86-64 processors. ===== macOS Big Sur introduces several key features and improvements, including the new APFS-based implementation of Time Machine, which requires a fresh volume for optimal performance. Encryption is now mandatory for local disks, but remains optional for networked volumes. The system volume containing the core operating system is cryptographically signed, ensuring security against malicious tampering. This feature adds an SHA-256 hash to every file on the system volume, preventing unauthorized changes. Software updates can begin in the background before a restart, reducing downtime and enabling more efficient updates. macOS Big Sur also supports encryption at the file level, allowing for greater flexibility in securing data. However, compatibility with Intel-based Macs is currently unknown. Other notable improvements include a revamped Safari browser, which now features a new home page, customizable features, and built-in web page translations. The browser also includes advanced privacy features, such as iCloud Keychain and extension management, to enhance user security. The Messages app has been rewritten using Apple's Catalyst technology, providing feature parity with its iOS counterpart. Users can now pin conversations, search for messages, and share photos and contact information. Memojis and 3D avatars are also available in the Messages app. Additionally, Big Sur includes several minor but notable changes, such as a new startup chime, improved predictive input for Chinese and Japanese users, and enhanced fonts for Indian users. The browser's "Listen Now" feature has been added, allowing users to easily access podcasts. macOS Big Sur: Features and Problems ===== Users can now select photos based on various parameters. In India, text message effects have been added to certain messages, such as sending "Happy Holi" results in users seeing effects. The Mac App Store has introduced several new features and refinements, including a "nutrition label" section for app data, a new extensions category for Safari, third-party Notification Center widgets, and the ability to share purchases and subscriptions on the Mac via iCloud Family Sharing. Scanning enhancements and improved editing capabilities have also been added. Additionally, the macOS version of Maps now includes "Look Around" interactive 360° panoramas, similar to those in iOS 13. The operating system also provides availability of directions for cyclists, electric vehicle routing based on charging stations, guides for exploring new places, and a file structure for organizing recordings. However, the rollout of Big Sur came with several problems. Upgrading to the initial public release bricked some computers, causing them to be unusable. Many of these were 2013 and 2014 MacBook Pros, although issues were also observed on other devices. The update disrupted Apple's app notarization process, causing slowdowns even on devices not running Big Sur. Users reported slow or failed installation of the update, while macOS Catalina and Big Sur apps took a long time to load due to Gatekeeper issues. Security experts raised concerns about certain Apple applications bypassing firewalls and collecting user data without consent. However, these issues were addressed with subsequent updates and releases. Some users experienced problems connecting external displays to Macs running Big Sur 11.1 and 11.2, while others encountered stuck upgrade processes that required full system restores from backups. A solution was later found to remove excess temporary files in the system folders, which fixed the problem. macOS Big Sur Release Notes ===== February 9, 2021 Release notesSecurity content 20D73[d] February 15, 2021 11.2.2 20D80 February 25, 2021 Release notes 11.2.3 20D91 March 8, 2021 Release notesSecurity content 11.3 20E232 April 26, 2021 20.4.0xnu-7195.101.1-3 Release notesSecurity content 11.3.1 20E241 May 3, 2021 20.4.0xnu-7195.101.2-1 Release notesSecurity content 11.4 20F71 May 24, 2021 20.5.0xnu-7195.121.3-9 Release notesSecurity content 11.5 20G71 July 21, 2021 20.6.0xnu-7195.141.2-5WEd Jun 23 00:26:31 PDT 2021 Release notesSecurity content 11.5.1 20G80 July 26, 2021 Release notesSecurity content 11.5.2 20G95 August 11, 2021 Release notes 11.6 20G165 December 13, 2022 20.6.0xnu-7195.141.46-1Sun Nov 6 23:17:00 PST 2022 Release notesSecurity content 11.7.3 20G1116macOS Big Sur Is the Biggest Update to macOS Yet - Here's What You Can Expect ===== macOS is getting a major update, and it's called Big Sur. The new operating system is based on the new Monterey version of iOS and includes many changes, including a brand-new design and several new features. What Are the New Features? One of the biggest changes in macOS Big Sur is its new design. The operating system now has a more minimalist look and feel, with larger windows and more whitespace. This change is designed to make it easier for users to focus on their work and to reduce distractions. Another new feature in macOS Big Sur is the ability to customize your notification center. Users can now choose which notifications they see and how often they are displayed. How Can I Get the Update? To get the update, you will need to go to the Apple menu and select "Software Update." Once you have selected this option, you will be prompted to download and install the update. macOS Big Sur is compatible with many different types of computers, including MacBooks, iMacs, and Mac Pros. However, some older models may not be supported. What Are Some Of The New Security Features One of the biggest improvements of macOS Big Sur is its improved security features. For example, it now has a more secure way to install software called "Signing" which ensures that only trusted software can run on your computer. How Does It Work? The new version of macOS includes many changes, including a new design and several new features. The operating system is now more user-friendly and includes many new security features. Overall, the new version of macOS offers many improvements over its predecessors. With its new design, improved security features, and enhanced user experience, it's an exciting update for anyone who uses a Mac. macOS Big Sur is the biggest update to macOS yet - Here's What You Can Expect WWDC20: Apple abandons Intel, retires Mac OS X in major shake-up - as it happened... ===== Note: I've rewritten the title to better reflect the content of the article. The original text has been modified to adhere to the "ADD SPELLING ERRORS (SE)" method. macOS Big Sur es el sistema de operación para computadoras del fabricante Apple Inc. lanzado en noviembre de 2020. ===== macOS Big Sur se lanzó como macOS 11.0 y fue sucesor de macOS Catalina.

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